POPULATION ESTIMATES	LOCAL PUBLIC HEALTH						
			Per				
Total 1995 Population Est 6, 300		<u> Activities Reported Numb</u>	<u>er 10,000</u>				
Percent Female 50.3	Note: Data in this section are from	_					
	the 1990 Census. (All other	Public Health Nursing	•				
Population per square mile 8	sections contain 1995 data		10 64				
Rank in state 72	except where specified.)	Total visits 1	.51 240				
(1=highest population density,		Visits: Reason for					
72=lowest population density.)	Ratio of 1989 Family		45 72				
	Income to Poverty	Infant/child hlth	6 10				
	(Cumul ative)	Infectious & parasitic					
<u>Age Female Male Total</u>		Ci rcul atory					
0-14 520 520 1,040	$\left \begin{array}{cccccccccccccccccccccccccccccccccccc$	Prenatal	. '				
15- 19 200 230 416	<5 17 43 47 307	Postpartum	[
20- 24 140 170 310	5-17 15 45 51 984	_					
25- 29 120 130 250	18-44 13 37 43 1,947	WIC Participants 3	301 478				
30- 34 190 200 390	45-64 10 31 36 1,380	-					
35-39 230 250 480	65+ 14 55 60 1, 403	Clinic Visits 5,3	864 8, 536				
40-44 200 260 460			4 1, 996				
45- 54 390 380 770		Blood pressure 32	1 511				
55-64 360 350 710							
65-74 410 350 760		Environmental Contacts					
75-84 300 240 540	CANCER INCIDENCE		14 22				
<u>85+</u> <u>110</u> <u>50</u> <u>160</u>	(1995)	Public health nuisance	5 8				
Total 3, 170 3, 130 6, 300							
	Primary site Number	School Health					
	Col on 2		79 603				
Age Female Male Total	Lung 8	Hearing screenings 15	57 250				
0-17 630 660 1,290	Breast 8	п 1,1 г.					
18-44 970 1, 100 2, 070	Prostate 6	Health Education	4 0				
45-64 750 730 1, 480	<u>All others</u> <u>18</u> Total 42	Community sessions	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
65+ 820 640 1, 460 Total 3, 170 3, 130 6, 300	Total 42		$egin{array}{cccc} 80 & 127 & \ 5 & 8 & \end{array}$				
10tal 5, 170 5, 150 6, 500	}						
		School attendance 1	47 234				
EMPIOVMENT	LONG TERM CARE	Staffing - FTEs	I				
	LUNG IERWI CARE	Total staff	4 6.7				
Note: Average wage is based on place		Admi ni strators	1 1.6				
of work, not place of residence.	Home Health Agencies 1	Public health nurses					
or work, not prace or residence.	Patients 384	Public health aides	. , ,				
Average wage for jobs covered	Patients per 10,000 pop 610	Environmental specialists					
Average wage for jobs covered by Unemployment Compensation \$14,793	Tactories per 10,000 pop	specialists	. '				
by chempiogramic compensacion (11, 700	Nursing Homes 2	1	'1				
Labor Force Estimates Annual Average	licensed heds 106	LOCAL PUBLIC HEALTH FUN	NDI NG				
	0ccupancy rate (percent) 97. 3% Residents on 12/31/95 106 Residents per 1,000		Per				
Number employed 2, 905	Occupancy rate (percent) 97.3% Residents on 12/31/95 106	Amou	int Conito				
Civilian labor force 3, 131 Number employed 2, 905 Number unemployed 226	Residents per 1,000	Total funding \$175, 89	2 \$27.99				
Unemployment rate 7.2%	population aged 65 or older 69	Total funding \$175, 89 Local taxes \$79, 67	1 \$12.68				
r	I I I I I I I I I I I I I I I I I I I	, , , , , , , , , , , , , , , , , , ,					
·	, 						

------ N A T A L I T Y ------| Total Births | Births Percent | White | Births Percent | Sp 94 | 9 | 1st Trimester | 2nd Trimester | Other/Unknown | Births Percent | Births <u>Teenage Births</u> 2 .

MORBIDITY			M O R	T A L I T Y		
REPORTED CASES OF SELECTED DISEASES	neonatal. ar	nd post-neo nd fetal de	onatal deat	per 100,000 population. In th rates are per 1,000 live are per 1,000 live births	births.	
Di sease Number	TOTAL DEATHS		87	Selected		- 1
Campylobacter Enteritis 0		ate	1, 381		Deaths	Rate
Gi ardi asi s			_,	Heart Disease (total)	30	476
Hepatitis Type A <5	(Coronary heart disease	21	333
Hepatitis Type A <5 Hepatitis Type B* <5 Hepatitis NANB/C** 0	Age	Deaths	Rate	Cancer (total)	26	413
Hepatitis NANB/C**	1-4	•	•	Lung	6	•
Legi onnai re's 0	5- 14	•.	•	Colorectal	2 2	*
Lyme <5 Measles 0	15-19 20-34	1 2	•	Female breast	2 7	• *
	35-54	6	•	Cerebrovascular Disease Chron Obstr Pulmonary	6	•
Meningitis, Aseptic 0 Meningitis, Bacterial <5	55-64	10	•	Pneumonia & Influenza	3	•
Mumps 0	65-74	20	2, 63 ⁷	Injuries	3	•
Pertussis 0	75-84	30	5, 582	Motor vehicle	3 2	•
Sal monel losi s <5	85+	18		Diabetes	~	• • '
Shi gellosi s 0	ſ'			Infectious & Parasitic		
Tubercul osi s 0				Sui ci de	2	
	Infant			<u> </u>	_	
* Includes HBV carriers	<u>Mortality</u>	Deaths	<u>Rate</u>	* Rate for female breast		ased
** Includes HCV screens	Total Infant	•	•	on female populati	on.	
Consoller Transmitted Discos	Neonatal Post-neonatal	•	•	ALCOHOL AND DDUC ADJCE A	C IMPEDIA	TNC
<u>Sexually Transmitted Disease</u>	Unknown	•	•	ALCOHOL AND DRUG ABUSE A OR CONTRIBUTING CAUSE		
Chlamydia Trachomatis <5	Ulikilowii	•	•	OR CONTRIBUTING CAUSE	OF DEATH	1
Genital Herpes 0	Race of Mother			Al cohol	1	ı
Gonorrhea <5	White			Other Drugs	1	•
Nongonococcal Cervicitis 0				Other Drugs Both Mentioned	-	
Nongonococcal Urethritis 0	0ther					
Syphilis 0	j Unknown	•	•	j' MOTOR VEHICLE	CRASHES -	
	 				, ,	
	<u>Birth Weight</u> <1,500 gm			Note: These data are ba	ised on 10	cation
	<1,500 gm 1,500-2,499 gm		•	of crash, not on	residence	.
I M M U N I Z A T I O N S	2, 500+ gm	•	•	Type of Motor	Persons P	orconc
	Unknown	•	•	Vehicle Crash	Injured I	Killed
		•	•	Total Crashes	54	3
Children in Grades K-12 by	'			Al cohol - Rel ated	5	ĭ
Compliance Level	Peri natal			' With Citation:		
•	<u>Mortality</u>	Deaths	Rate	For OWI	5	1
Compliant 1,059	Total Perinatal	•	•	For Speeding	2 3	0
Non-compliant 15	Neonatal	•	•	Motorcyclist	3	0
Percent Compliant 98.6	Fetal	•	•	Bi cycl i st Pedestri an	1 1	0 0
				redestrian	1	U
	I			1		I

------ HOSPITALIZATIONS------

DI SEASE / AGE GROUP	Number	Per 1, 000 Pop	Average Stay (Days)	Average Charge	Charge Per Capita	DI SEASE / AGE GROUP	Number	1,000	Average Stay (Days)	Average Charge	Charge Per Capita
Injury-Related:	: All					Al cohol - Rel ated					
Total	47	7. 5	4. 5	\$9, 970	\$75	Total	34	5.4	8. 4	\$4,023	\$22
<18	5		•	•		18- 44	22	10. 7	10. 0	\$4, 248	\$45
18- 44	11	•	•			45- 64	7	•		•	
45- 64	8	•									
65 +	23	15.8	5. 5	\$10, 414	\$165	Pneumonia and In	fluenza				
Injury: Hip l	Fracture					Total	17		•		
Total	5		•			< 18	3	•		•	
65 +	5	•	•			45- 64	2				•
Injury: Poiso	oni ngs					65+	12		•	•	
Total	3	•				l'					
18- 44	1	•	•			Cerebrovascul ar	Di sease				
						' Total	8		•	•	
Psychi atri c						45-64	3				
Ťotal	32	5. 1	11.6	\$7, 254	\$37	65+	5				•
<18	2			•							
18- 44	18		•			Chronic Obstruct	ive Pulm	onary D	i sease		
45-64	4		•			Total	10	•			
65 +	8		•			< 18	1				
						18- 44	0		•		
Coronary Heart	Di sease					45-64	6				
Total	48	7. 6	3. 3	\$10, 941	\$84	65+	3				
45- 64	16		•	•							
65 +	28	19. 2	3. 7	\$11, 486	\$221	Drug-Related					
				ŕ		ˈ∣ Total	5		•		
Malignant Neopl	lasms (Cai	ncers):	Al l			18- 44	3			•	
Total	25	4 . 0	4. 7	\$9, 130	\$36	1'					
18- 44	2		•	•		Total Hospitaliz	ati ons				
45- 64	6		•			Total ¹	531	84. 5	4.8	\$6, 859	\$580
65 +	17					< 18	74	57. 3	3. 1	\$3, 174	\$182
Neoplasms: Fe	emale Brea	ast (ra	tes for	female po	pulation)	['] 18-44	130	63. 0	4. 5	\$4, 413	\$278
Total	3					45- 64	95	64. 4	5. 0	\$8, 923	\$574
Neoplasms: Co	ol o- recta	1				65+	232	159. 4	5. 6		\$1, 364
Total	1		•]'				,	,
65 +	$\bar{1}$	•	•	•	•	PREVENTAE	LEH	0 S P I	TAL	IZATI	0 N S
Neoplasms: Li		•	-	-	-	Total	81	12.9	5. 2	\$6,014	\$78
Total	2					< 18	7	5. 4	1. 1	\$925	\$5
	~	•	•	•	•	18-44	8	3. 9	3. 0	\$3, 053	\$12
Di abetes						45-64	14	9. 5	5. 3	\$9, 739	\$92
Total	6	_	_	_	_	65 +	52	35. 7	6. 1	\$6, 153	\$220
65+	$\overset{\mathtt{o}}{2}$	•	•	•	•		02	00. 1	J. 1	ÇU, 100	φ 0
30 1	~	•	•	•	•	* Hospitalization effective ambula hospitalization.	s for co tory car	ndition e can r	s where educe th	timely an ne likelih	d ood of